L Number	Hits	Search Text	DB	Time stamp
9	3797	formation same profile and matrix	USPAT; US-PGPUB	2004/06/13 15:14
10	13	formation same profile and jacobian same matrix	USPAT; US-PGPUB	2004/06/13 15:14
11	6	formation same profile and jacobian same matrix and newton	USPAT; US-PGPUB	2004/06/13 15:15
12	6	formation same profile and jacobian same matrix and newton and vector	USPAT; US-PGPUB	2004/06/13 15:15
13	5	formation same profile and jacobian same matrix and newton and vector and log	USPAT; US-PGPUB	2004/06/13 15:15
14	6	formation same profile and jacobian same matrix and newton and vector and (data or log)	USPAT; US-PGPUB	2004/06/13 15:16
15	5	formation same profile and jacobian same matrix and newton and vector and (data same log)	USPAT; US-PGPUB	2004/06/13 15:16
16	2	formation same profile and jacobian same matrix and newton and vector and (data same log) and window	USPAT; US-PGPUB	2004/06/13 15:16
17	2	formation same profile and jacobian same matrix and newton and vector and (data same log) and slid$3 same window	USPAT; US-PGPUB	2004/06/13 15:21
18	72	"5667806" "4916616" "6344746" "5870690" "4486836" "6611762"	USPAT; US-PGPUB	2004/06/13 15:22
19	26	("5667806" "4916616" "6344746" "5870690" "4486836" "6611762") and borehole	USPAT; US-PGPUB	2004/06/13 15:23
20	30	("5667806" "4916616" "6344746" "5870690" "4486836" "6611762") and matrix	USPAT; US-PGPUB	2004/06/13 15:23
21	5	("5210691" | "5870690" | "6230101" | "6344746" | "6466872").PN.	USPAT	2004/06/13 15:24
22	5	("5210691" | "5870690" | "6230101" | "6344746" | "6466872").PN.	USPAT	2004/06/13 15:24

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L Number	Hits	Search Text	DB	Time stamp
9	3797	formation same profile and matrix	USPAT; US-PGPUB	2004/06/13 15:14
10	13	formation same profile and jacobian same matrix	USPAT; US-PGPUB	2004/06/13 15:14
11	6	formation same profile and jacobian same matrix and newton	USPAT; US-PGPUB	2004/06/13 15:15
12	6	formation same profile and jacobian same matrix and newton and vector	USPAT; US-PGPUB	2004/06/13 15:15
13	5	formation same profile and jacobian same matrix and newton and vector and log	USPAT; US-PGPUB	2004/06/13 15:15
14	6	formation same profile and jacobian same matrix and newton and vector and (data or log)	USPAT; US-PGPUB	2004/06/13 15:16
15	5	formation same profile and jacobian same matrix and newton and vector and (data same log)	USPAT; US-PGPUB	2004/06/13 15:16
16	2	formation same profile and jacobian same matrix and newton and vector and (data same log) and window	USPAT; US-PGPUB	2004/06/13 15:16
17	2	formation same profile and jacobian same matrix and newton and vector and (data same log) and slid$3 same window	USPAT; US-PGPUB	2004/06/13 15:16

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☒	☐	US 20040019427 A1	20040129	14	METHOD FOR DETERMINING PARAMETERS OF EARTH FORMATIONS SURROUNDING A WELL BORE USING NEURAL NETWORK INVERSION	702/6
2	☒	☐	US 6611762 B1	20030826	12	Method for determining parameters of earth formations surrounding a well bore	702/7

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			San Martin, Luis E. et al.	☐	☐	☐	☐	☐	☐	☐
2	324/339		Gao, Li	☐	☐	☐	☐	☐	☐	☐

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1	US 20040019427	☐
2	US 6611762	☐